

WHAT IS CLAIMED IS:

1. An electrophoretic display device,  
comprising:

5 a first substrate and a second substrate  
disposed opposite to each other with a spacing,  
a partition wall for dividing the spacing  
into a plurality of sections,  
a plurality of electrophoretic particles and  
an insulating liquid which are disposed in the  
10 sections,  
a first electrode disposed at least between  
said partition wall and said first substrate, and  
a second electrode disposed on said second  
substrate,  
15 wherein said first electrode has an adhesive  
property.

2. A device according to Claim 1, wherein said  
first electrode is an adhesive resin comprising at  
20 least one material selected from the group consisting  
of an electroconductive polymer, metal powder, metal  
fiber, electroconductive oxide powder,  
electroconductive oxide fiber, carbon powder, carbon  
fiber, graphite, graphite fiber, and electroconductive  
25 fiber.

3. A device according to Claim 1, wherein the

first substrate has a surface opposite to the first substrate and surface has been subjected to primer treatment.

5           4.    A device according to Claim 1, wherein the first substrate is provided with a recess in a position contacting partition wall and the first electrode is disposed in the recess.

10           5.    A device according to Claim 1, wherein the first electrode is disposed on a surface of the first substrate other than the position between the partition wall and the first substrate.

15           6.    A device according to Claim 1, wherein the first electrode is an adhesive sheet disposed to cover the partition wall and the insulating liquid.

20           7.    A device according to Claim 1, wherein the insulating liquid and the plurality of electrophoretic particles are encapsulated in a capsule and disposed in the spacing so that an outer wall of the capsule constitutes the partition wall.